BETTER TOGETHER

CONFERENCE FOR NONPROFITS

Reporting in *The Financial Edge*David Kilmer

Blackbaud.

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Agenda

- Visual Chart Organizer vs. Reports
- Why Use the Visual Chart Organizer
- The Design Process
- Popular Report Features
- Advanced Reporting Concepts



VCO vs. Reports

VCO

- Determines the accounts to include in financial statements
- Helps the user define the rows and roll-up of the report
- Creates a mapping of how accounts will appear in reports (determines the order and format – i.e. the line items)

Reports

- Defines the type of statement
- Determines the accounts and other criteria to include in financial statements
- Helps the user define the columns, dates and other options

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VCO vs. Reports

Income Statement

	Variance Year-to-Date		(429,066.73)	367,333.31	660,666.63	1,412.68	3,105.51	1,666.64	605,118.04	CC CMM 000	11 423 13	1705505	06'006') T	16,295.82	18,900.72	20,572.42	24,880.55	409,801.91	0.00	0.00	0.00	0.00	0.00		(11,224,658.16)	(686,950.94)	(11,911,609.10)
Year-to-Date	Budget Year-to-Date		411,333.27	367,333.31	670,666.63	10,412.68	18,954.51	2,666.64	1,481,367.04		21 532 13	17.055.05	06.0006.11	17,086.00	51,163.97	21,480.42	24,880.55	299,099.97	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00
	Actual Year-to-date		840,400.00	0.00	10,000.00	9,000.00	15,849.00	1,000.00	876,249.00	03 000 37 6	10.109.00	000	000	790.18	32,263.25	908.00	0.00	189,298.06	0.00	0.00	000	0.00	00.0		11,224,658.16	686,950.94	11,911,609.10
	Variance This Period		102,833.32	91,833.33	167,666.66	278.17	0.00	00.000	363,278.14	9999	5.497.25	3583.46	04:000.0	3,876.42	2,164.00	4,763.82	6,220.19	140,763.22	0.00	0.00	000	0.00	0.00		(11,913,224.10)	8,877.84	(11,904,346.26)
Period-to-Date	Budget This Period		102,833.32	91,833.33	167,666.66	2,603.17	0.00	99.999	365,603.14	0000	5.497.25	3 583 46	04.000,0	4,271.51	12,971.75	4,763.82	6,220.19	151,966.06	0.00	0.00	000	0.00	0.00		0.00	0.00	00:0
	Actual This Period		0.00	00:00	00:00	2,325.00	0.00	00:0	2,325.00		000	000	0.00	395.09	10,807.75	00:0	00:00	11,202.84	0.00	0.00	0.00	0.00	0.00		11,913,224.10	(8,877.84)	11,904,346.26
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		REVENUES	Contribution Revenue	Pledges Received	Grant Revenue	Operating Revenue	Investment Revenue	Miscellaneous Revenue	TO TAL REVENUES	EXPENSES	rayron Expenses	Other Expenses	Marketing Expenses	Travel Expenses	Operational Expenses	Investment Expenses	Other Expenses	TOTAL EXPENSES	CIFTS	TRANSFERS	REALIZED GAINS/LOSSES Realized Gains	Realized Losses	Total REALIZED GAINS/LOSSES		BEGINNING FUND BALANCE	NET SURPLUS/(DEFICIT)	ENDING FUND BALANCE



Why Use the Visual Chart Organizer

- Reporting requirements vary within the not-forprofit sector and even within organizations in the same sector
- Utilizing VCO may reduce moving information over to other programs such as Excel or Access
- Chart of Accounts does not need to be set up with reporting in mind
- Ease of use



The Design Process – Who, What, How?

- Who are we reporting to?
 - Board/Senior Management/Department Heads
 - Grantors/Donors/Auditors
- What information is required?
 - Balance Sheet/Income Statement/Other
 - Detailed/Summarized/Both
- How is the information delivered?
 - Via the web
 - Via e-mail
 - Hard copy



The Design Process

- Start With the End in Mind
 - What types of templates will you create?
 - Will you predominantly use the default template?
 - Will you use the same template for Income Statements as you do for Balance Sheets?
 - Are there special regulatory reports you need to create?
 - Does your Board need a different report format?
 - Departmental reports or shared information?
 - What about donors and/or funding sources?



The Design Process - Setup

- Define a chart template
- Examine account categories
 - Determined by account code ranges defined in Configuration
- Determine leveling and how it can benefit you
 - Organizes and changes the number of accounts shown on reports
- Review the Chart Validation Report



 Lists any missing or duplicate accounts for a chart template



The Design Process

- Recreate the Default Chart Template
- Represent each account code category
- Identify methods for creating VCOs
 - Skeleton "framing" method vs. "Zig-zag" method
 - Highlight headers and totals on hard copy examples while creating to make them stand out
- Netting results
- Do you need a dummy row?



The Design Process - Account Categories

Use this Category	Category	From Code	To Code
V	Asset	1000	1999
✓	Liability	2000	2999
V	Net Assets	3000	3999
✓	Revenue	4000	4999
✓	Expense	5000	5999
✓	Gift	6000	6999
V	Transfer	7000	7999
V	Gain	8000	8199
V	Loss	8200	8299

Balance Sheet	Income Statement
Asset	Revenue
Liability	Expense
Fund Balance	* Gift
	* Transfer
	* Gain
	* Loss

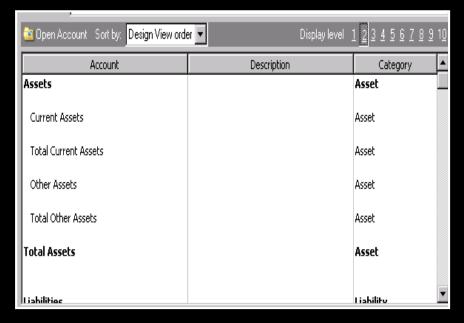
Defined in the Account Setup section of Configuration.

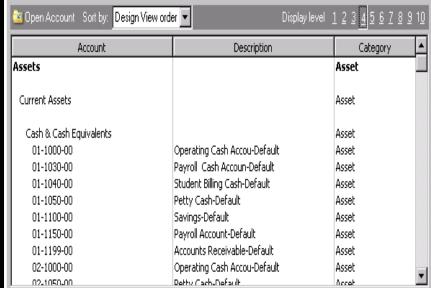
^{*} These are optional categories that are not used by all organizations.



The Design Process - Leveling

- Organizes accounts
- Reduces or increases the number of accounts shown at once.
- Reports run by levels to determine detail









The Design Process – Advanced Filters

- Group accounts by:
 - Fund
 - Account code
 - Additional segments
 - Account queries
 - Account attributes
 - Projects
 - Project Attributes
 - Transaction Codes

Note: The option to use Advanced Filters must be checked in General Ledger Business Rules!





The Design Process – Query



Export



Reports



Visual Chart Organizer





Query

Use Queries in



Crystal Reports

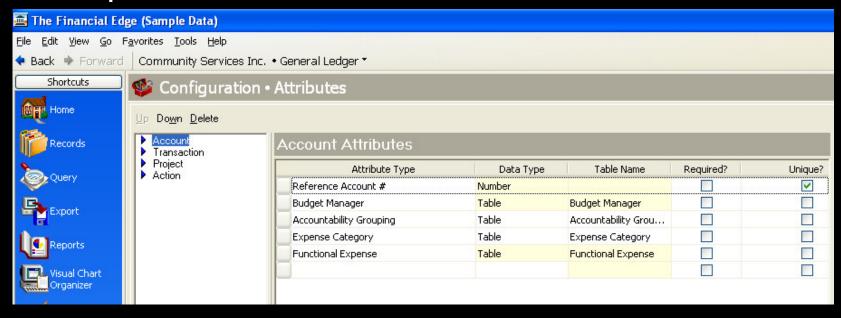


Search



The Design Process – Attributes

- Characteristics
- Flag accounts for grouping
- Report filters and summarization
- Group accounts for detail sections of VCO







Popular Report Features

- Printing a separate statement for each...
 department, project, etc.
- Shift + Enter, Ctrl + Enter to add a line break in a report column header
- Repeat Columns, Repeat Dates Only
- Hiding columns get rid of detail not needed, use as a formula for another column
- Using different budget scenarios



Popular Report Features

- Other Tips
 - Column Definition Type
 - Amount vs. Description
 - Account Description Column Width
 - 2.5 inches may be too much
 - Queue
 - Time when reports will be delivered and the delivery format

Note: Queue is an optional module in The Financial Edge



Advanced Reporting Concepts

- Pivot Reports
 - MS Excel Pivot Report functionality exists within The Financial Edge, just use your favorite query
- Harnessing the power of MS Excel
 - The Financial Edge allows users to read directly from the database tables
- Data-warehousing / Business Intelligence
 - MS SQL Server 2005 and higher has advanced reporting tools already built in
- F9 Reporting



Questions?

